### END OF SEARCH HISTORY

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### **Search Results** - Record(s) 1 through 2 of 2 returned.

☐ 1. Document ID: US 20020040008 A1

L2: Entry 1 of 2

File: PGPB

Apr 4, 2002

PGPUB-DOCUMENT-NUMBER: 20020040008

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020040008 A1

TITLE: Method for treating and preventing atherosclerosis

PUBLICATION-DATE: April 4, 2002

INVENTOR-INFORMATION:

NAME

CITY

STATE

COUNTRY

RULE-47

Wagner, Denisa D.

Wellesley

MΑ

US

Johnson, Robert C.

Sparta

NJ

US

US-CL-CURRENT: 514/41; 424/130.1, 514/54, 514/8

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claums 1900C Draw Desc Image

☐ 2. Document ID: US 20020031508 A1

L2: Entry 2 of 2

File: PGPB

Mar 14, 2002

PGPUB-DOCUMENT-NUMBER: 20020031508

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020031508 A1

TITLE: Methods for diagnosing and treating hemostatic disorders by modulating

P-selectin activity

PUBLICATION-DATE: March 14, 2002

INVENTOR-INFORMATION:

NAME Wagner, Denisa D. CITY

STATE COUNTRY

RULE-47

Andre, Patrick

Wellesley Jamaica Plain MA  $M_{\lambda}$ 

US US

Hartwell, Daging W. Hrachovinova, Ingrid Brookline Jamaica Plain

MΑ MΑ US US

US-CL-CURRENT: 424/94.63; 424/145.1, 514/12

Full Title Offation Front Review Classification Date Reference Sequences Attachments Claims Divid Draw Desc Image

Term	Documents
PSGL\$	0
PSGL	87
PSGLB1	1
"PSGLB1/MIGG.SUB.2B"	1
PSGLITSPNW	2
PSGLL	1
PSGLPLLPVL	1
PSGLSPSLCP	2
PSGLU	I
PSGL1	3
"PSGL1/MIGG.SUB.2B"	2
(L1 AND PSGL\$).USPT,PGPB.	2

Display Format: -

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### WEST

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### Search Results -

Scarci Results -				
Term	Documents			
"P-SELECTIN GLYCOPROTEIN LIGAND"	0			
PSGL\$	0			
PSGL	87			
PSGLB1	1			
"PSGLB1/MIGG.SUB.2B"	1			
PSGLITSPNW	2			
PSGLL	1			
PSGLPLLPVL	1			
PSGLSPSLCP	2			
PSGLU	1			
PSGL1	5			
((PSGL\$ OR 'P-SELECTIN GLYCOPROTEIN LIGAND') SAME (ARTERIOSCLERO\$ OR ATHEROSCLERO\$)).USPT,PGPB.	9			

There are more results than shown above. Click here to view the entire set.

US	Patents	Full-	ext Dat	abase	B B A G
					tabase

JPO Abstracts Database EPO Abstracts Database Derwent World Patents Index

Database: IBM Technical Disclosure Bulletins

	L4			
Search:	•		<b>_</b>	Refine Search
		Recall Text 🔷 Cle	ar	

Search History

DATE: Saturday, June 14, 2003 Printable Copy Create Case

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DB = U	SPT,PGPB; PLUR=YES; OP=ADJ		
<u>L4</u>	(psgl\$ or 'p-selectin glycoprotein ligand') same (arteriosclero\$ or atherosclero\$)	9	<u>L4</u>
<u>L3</u>	(psgl\$ or 'p-selectin glycoprotein ligand') and (arteriosclero\$ or atherosclero\$)	45	<u>L3</u>
<u>L2</u>	L1 and psgl\$	2	<u>L2</u>
<u>L1</u>	wagner-denisa\$	4	<u>L1</u>

END OF SEARCH HISTORY

### WEST

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## **Search Results -** Record(s) 1 through 9 of 9 returned.

1. Document ID: US 20030082143 A1

L4: Entry 1 of 9

File: PGPB

May 1, 2003

PGPUB-DOCUMENT-NUMBER: 20030082143

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030082143 A1

TITLE: Receptor-mediated gene delivery using bacteriophage vectors

PUBLICATION-DATE: May 1, 2003

INVENTOR-INFORMATION:

NAME CITY STATE COUNTRY RULE-47

Larocca, David Encinitas CA US
Baird, Andrew London CA GB
Johnson, Wendy Encinitas US

US-CL-CURRENT: 424/93.2; 435/456, 514/44

Full Title Citation Front Review Classification Date Reterence Sequences Attachments

KNMC Draws Desc Image

\_\_\_\_ 2. Document ID: US 20030040496 A1

L4: Entry 2 of 9

File: PGPB

Feb 27, 2003

PGPUB-DOCUMENT-NUMBER: 20030040496

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030040496 A1

TITLE: Methods for halting unwanted cell growth, such as using ligand-directed

nucleic acid delivery vehicles

PUBLICATION-DATE: February 27, 2003

INVENTOR-INFORMATION:

STATE COUNTRY RULE-47 CITY NAME CVUS Encinitas Chandler, Lois Ann US CA Coronado Sosnowski, Barbara A. CA US San Diego Baird, Andrew CA Rancho Sante Fe Pierce, Glenn

US-CL-CURRENT: 514/44; 424/143.1, 514/8

Full Title Citation Front Review Classification Date Reference Sequences Attachments

Kindo Drawi Deso Image (

3. Document ID: US 20020168338 A1

L4: Entry 3 of 9

File: PGPB

Nov 14, 2002

PGPUB-DOCUMENT-NUMBER: 20020168338

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020168338 A1

TITLE: COMPOSITIONS AND METHODS FOR DELIVERY OF AGENTS FOR NEURONAL REGENERATION AND SURVIVAL

PUBLICATION-DATE: November 14, 2002

INVENTOR - INFORMATION:

NAME

CITY

STATE COUN

COUNTRY RULE-47

BAIRD, ANDREW

US

US-CL-CURRENT: 424/93.2; 424/193.1, 424/423, 424/424, 424/425, 424/468, 424/469, 424/486, 435/320.1, 514/44, 536/24.1, 536/24.5

Full Title Citation Front Review Classification Date Reference Sequences Attachments

KMC Draw Desc Image

### 

L4: Entry 4 of 9

File: PGPB

May 16, 2002

PGPUB-DOCUMENT-NUMBER: 20020058034

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020058034 A1

TITLE: Inhibition of differentiation of cytotoxic T-cells by P-selectin ligand

(PSGL) antagonists

PUBLICATION-DATE: May 16, 2002

INVENTOR-INFORMATION:

NAME CITY STATE COUNTRY RULE-47

Manjunath, Narasimhaswamy Roslindale MA US Hans von Andrian, Ulrich Brookline MA US

US-CL-CURRENT: 424/144.1; 514/12, 514/54

Full Title Citation Front Review Classification Date Reference Sequences Attachments

KWIC Draw Desc Image

### 

L4. Entry 5 of 9

File. PGPB

Mar 28, 2002

PGPUB-DOCUMENT-NUMBER: 20020037840

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020037840 A1

TITLE: Novel P-selectin glycoprotein ligand (PSGL-1) binding protein and uses

therefor

PUBLICATION-DATE: March 28, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Lorenz, Meike	Arlington	MA	US	
Kriz, Ron	Hudson	MA	US	
Weich, Nadine	Brookline	MA	US	
Shaw, Gray D.	Milton	MA	US	

US-CL-CURRENT: 514/8; 435/325, 435/6, 435/69.1, 530/395, 536/23.5

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments

MMC | Draw Desc | Image

L4: Entry 6 of 9

File: USPT

Apr 22, 2003

US-PAT-NO: 6551618

DOCUMENT-IDENTIFIER: US 6551618 B2

TITLE: Compositions and methods for delivery of agents for neuronal regeneration and

survival

DATE-ISSUED: April 22, 2003

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Baird; Andrew San Diego CA Gonzalez; Ana Maria San Diego CA

Logan; Ann Worcester GB Berry; Martin Birmingham GB

514/44

Full Title Citation Front Review Classification Date Reference Sequences Attachments

KOMC Draw Desc Image

☐ 7. Document ID: US 6448083 B1

L4: Entry 7 of 9

File: USPT

Sep 10, 2002

US-PAT-NO: 6448083

DOCUMENT-IDENTIFIER: US 6448083 B1

\*\* See image for Certificate of Correction \*\*

TITLE: Receptor-mediated gene delivery using bacteriophage vectors

DATE-ISSUED: September 10, 2002

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Larocca; David Encinitas CA
Baird; Andrew San Diego CA
Johnson; Wendy Encinitas CA

US-CL-CURRENT: 435/456; 435/320.1

Full Title Citation Front Review Classification Date Reference Sequences Attachiments

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L4: Entry 8 of 9

File: USPT

Jun 26, 2001

US-PAT-NO: 6251599

DOCUMENT-IDENTIFIER: US 6251599 B1

\*\* See image for Certificate of Correction \*\*

TITLE: Stabilized nucleic acid compositions and methods of preparation and use

thereof

DATE-ISSUED: June 26, 2001

INVENTOR-INFORMATION:

NAME

CITY

STATE ZIP CODE

COUNTRY

Chen; Xian

San Diego

CA

Ma; Chenglie

San Diego

CA

D'Andrea; Mark J.

Carlsbad

CA

US-CL-CURRENT: 435/6; 514/44, 536/23.1, 536/23.4, 536/23.5, 536/24.5

Full Title Citation Front Review Classification Date Reference Sequences Attachments

MMC Draw Desc Image

9. Document ID: US 6054312 A

L4: Entry 9 of 9

File: USPT

Apr 25, 2000

US-PAT-NO: 6054312

DOCUMENT-IDENTIFIER: US 6054312 A

TITLE: Receptor-mediated gene delivery using bacteriophage vectors

DATE-ISSUED: April 25, 2000

INVENTOR-INFORMATION:

NAME

CITY

STATE

ZIP CODE COUNTRY

Larocca; David

Encinitas

CA

CA San Diego

Baird; Andrew Johnson; Wendy

Encinitas

CA

US-CL-CURRENT: 435/320.1; 530/350, 530/387.1, 536/23.5, 536/23.72

Full Title Citation Front Review Classification Date Reference Sequences Attachments

MMC Draw, Desc Image

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Term	Documents
"P-SELECTIN GLYCOPROTEIN LIGAND"	0
PSGL\$	0
PSGL	87
PSGLB1	1
"PSGLB1/MIGG.SUB.2B"	1
PSGLITSPNW	2
PSGLL	1
PSGLPLLPVL	1
PSGLSPSLCP	2
PSGLU	1
PSGL1	5
((PSGL\$ OR 'P-SELECTIN GLYCOPROTEIN LIGAND') SAME (ARTERIOSCLERO\$ OR ATHEROSCLERO\$)).USPT,PGPB.	9

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### **Search Results -** Record(s) 1 through 3 of 3 returned.

☐ 1. Document ID: EP 1289552 A2 WO 200189564 A2 AU 200161735 A US 20020031508 A1

L5: Entry 1 of 3

File: DWPI

Mar 12, 2003

DERWENT-ACC-NO: 2002-075349

DERWENT-WEEK: 200320

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TITLE: Inducing or reducing hemostasis in a subject for treating hypocoagulation disorders, vasculature-associated diseases and thrombotic disorders, comprises administering to the subject a modulator of P-selectin activity

INVENTOR: ANDRE, P; HARTWELL, D W ; HRACHOVINOVA, I ; WAGNER, D D

PRIORITY-DATA: 2000US-205734P (May 19, 2000), 2001US-0860618 (May 17, 2001)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
EP 1289552 A2	March 12, 2003	E	000	A61K039/395
WO 200189564 A2	November 29, 2001	E	093	A61K039/395
AU 200161735 A	December 3, 2001		000	A61K039/395
US 20020031508 A1	March 14, 2002		000	A61K038/48

INT-CL (IPC):  $\underline{A61}$   $\underline{K}$   $\underline{35/14}$ ;  $\underline{A61}$   $\underline{K}$   $\underline{38/17}$ ;  $\underline{A61}$   $\underline{K}$   $\underline{38/48}$ ;  $\underline{A61}$   $\underline{K}$   $\underline{39/395}$ ;  $\underline{A61}$   $\underline{K}$   $\underline{48/00}$ ;  $\underline{A61}$  P  $\underline{7/00}$ ;  $\underline{A61}$  P  $\underline{9/00}$ ;  $\underline{A61}$  P  $\underline{35/00}$ ;  $\underline{G01}$  N  $\underline{33/50}$ ;  $\underline{G01}$  N  $\underline{33/68}$ ;  $\underline{G01}$  N  $\underline{33/86}$ 

Full Title Citation Front Review Classification Date Reference Sequences Attachments

kWMC Draw Desc Image

### ☐ 2. Document ID: EP 1268786 A2 WO 200175107 A2 AU 200147929 A

L5: Entry 2 of 3

File: DWPI

Jan 2, 2003

DERWENT-ACC-NO: 2002-010790

DERWENT-WEEK: 200310

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TITLE: Modulating (e.g. preventing, inhibiting or treating) thrombosis, comprises administering a P-selectin antagonist to subject, e.g. human with cardiovascular disorder (e.g. atherosclerosis or hypertension)

INVENTOR: EPPIHIMER, M J; HARRIS, A S; SCHAUB, R G

PRIORITY-DATA: 2000US-193787P (March 31, 2000)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
EP 1268786 A2	January 2, 2003	E	000	C12N015/12
WO 200175107 A2	October 11, 2001	E	073	C12N015/12
AU 200147929 A	October 15, 2001		000	C12N015/12

INT-CL (IPC): A61 K 38/17; A61 P 7/02; C07 K 14/47; C12 N 15/12; C12 N 15/62

Full Title Citation Front Review Classification Date Reference Sequences Attachments

FindC Draw Desc Image

# □ 3. Document ID: WO 9706176 A2 AU 9667669 A WO 9706176 A3 EP 850243 A2 JP 11510543 W KR 99036095 A AU 723262 B US 6124267 A

L5: Entry 3 of 3

File: DWPI

Feb 20, 1997

DERWENT-ACC-NO: 1997-154206

DERWENT-WEEK: 199714

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TITLE: New O-glycan(s) derived from P-selectin glyco:protein ligand (PSGL)-1 - used for inhibiting binding of PSGL-1 to selectins, e.g. for treating inflammatory or autoimmune disorders or tumours

INVENTOR: CUMMINGS, R D; MCEVER, R P; MOOPE, K L

PRIORITY-DATA: 1996US-0649802 (May 17, 1996), 1995US-0510920 (August 3, 1995), 1996US-017794P (May 15, 1996), 1991US-0650484 (February 5, 1991), 1992US-0976552 (November 16, 1992), 1994US-0278551 (July 21, 1994), 1998US-0063237 (April 20, 1998)

### PATENT-FAMILY:

PAIENI FAMILI.		LANGUAGE	PAGES	MAIN-IPC
PUB-NO	PUB-DATE	LANGUAGE	-	
WO 9706176 A2	February 20, 1997	Ε	096	C07H003/06
AU 9667669 A	March 5, 1997		000	
	July 24, 1997		000	
WO 9706176 A3	<del>-</del>	n	000	
EP 850243 A2	July 1, 1998	E		
JP 11510543 W	September 14, 1999		113	C08B037/00
	-		000	C07H003/06
KR 99036095 A	May 25, 1999		0.00	С07Н003/06
AU 723262 B	August 24, 2000		000	
	September 26, 2000		000	A61K031/70
US 6124267 A	September 20, 2000			

INT-CL (IPC):  $\underline{A61}$   $\underline{K}$   $\underline{31/70}$ ;  $\underline{A61}$   $\underline{K}$   $\underline{38/14}$ ;  $\underline{A61}$   $\underline{K}$   $\underline{47/36}$ ;  $\underline{C07}$   $\underline{H}$   $\underline{3/06}$ ;  $\underline{C07}$   $\underline{K}$   $\underline{14/705}$ ;  $\underline{C08}$   $\underline{B}$ 37/00; C12 N 5/10; C12 N 15/09; C12 N 15/56; C12 N 15/79

Full Title Citation Front Review Classification Date Reference Sequences Attachments

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Term	<b>Documents</b>
"P-SELECTIN GLYCOPROTEIN LIGAND"	0
PSGLS	0
PSGL	20
PSGL-IG	1
PSGL-1	16
ARTERIOSCLERO\$	0
ARTERIOSCLERO	1
ARTERIOSCLEROESIS	1
ARTERIOSCLEROIS	1
ARTERIOSCLERORIS	2
((PSGL\$ OR 'P-SELECTIN GLYCOPROTEIN LIGAND') AND (ARTERIOSCLERO\$ OR ATHEROSCLERO\$)).JPAB,EPAB,DWPI.	3

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# Search Results - Record(s) 1 through 10 of 45 returned.

	Generate Collection Print
☐ 10. <u>20020098563</u> . 02 Margene. Korczak, Bozena, et al. 435. C12N005/06.	O1. 25 Jul O2. Novel core 2 beta-1,6-N-acetylglycosaminyltransferase /193; 435/320.1 435/325 435/69.1 536/23.2 C12N009/10 C07H021/04
9. 20020122796. 29 Oct (to P-selectin glycoprotein ligand.	01. 05 Sep 02. Method for Inhibiting reperfusion injury using antibodies Cummings, Richard D., et al. 424/130.1; A61K039/395.
OF AGENTS FOR NEURONAL	98. 14 Nov 02. COMPOSITIONS AND METHODS FOR DELIVERY REGENERATION AND SURVIVAL. BAIRD, ANDREW. 424/93.2; 425 424/468 424/469 424/486 435/320.1 514/44 536/24.1 536/24.5 039/385.
Jun. 623/1.13; 623/1.42 A61F002	02. 09 Jan 03. Stent having cover with drug delivery capability. Yang, 2/06.
Kimi, Elloch, et al. 455/200.5, 45.	02. 23 Jan 03. Device and method for monitoring leukocyte migration. 5/305.3 435/32 C12M003/00 C12Q001/18.
A61K048/00 A61K039/395.	01. 27 Feb 03. Methods for halting unwanted cell growth, such as d delivery vehicles. Chandler, Lois Ann, et al. 514/44; 424/143.1 514/8
grycoprotent ngana. Cummings,	02. 17 Apr 03. Methods of treatment using antibodies to P-selectin Richard D., et al. 424/144.1; 530/395 A61K039/395 C07K014/705.
vectors. Larocca, David, et al. 42	02. 01 May 03. Receptor-mediated gene delivery using bacteriophage 24/93.2; 435/456 514/44 A61K048/00 C12N015/86.
Toffownig ischemia. Eppinimer,	g 02. 01 May 03. Modulation of leukocyte-endothelial interactions Michael J., et al. 514/12; 424/144.1 A61K039/395 A61K038/17.
- conditions reduiting the felliova	02. 12 Jun 03. Peptides effective in the treatment of tumors and other l or destruction of cells. Averback, Paul, et al. 514/12; 435/183 0/350 530/391.1 536/23.1 A61K038/17 C12P021/02 C12N005/06 PH021/04 C12N009/00.

Term	<b>Documents</b>
"P-SELECTIN GLYCOPROTEIN LIGAND"	0
PSGL\$	0
PSGL	87
PSGLB1	
"PSGLB1/MIGG.SUB.2B"	L and the second
PSGLITSPNW	2
PSGLL	The state of the s
PSGLPLLPVL	y (************************************
PSGLSPSLCP	
PSGLU	
PSGL1	
((PSGL\$ OR 'P-SELECTIN GLYCOPROTEIN LIGAND') AND (ARTERIOSCLERO\$ OR ATHEROSCLERO\$)).USPT,PGPB.	4:

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Search Results - Record(s) 11 through 20 of 45 returned.
☐ 11. 20020076833. 01 Aug 01. 20 Jun 02. Analysis of biological samples utilizing a coated solid phase. Henry, Michael R., et al. 436/518; G01N033/543.
☐ 12. <u>20020062147</u> . 28 Nov 01. 23 May 02. Stent having cover with drug delivery capability. Yang, Jun. 623/1.13; 623/1.42 A61F002/06.
☐ 13. <u>20020061863</u> . 02 Nov 01. 23 May 02. Novel, specific inhibitors of acute and chronic inflammation. Uppugunduri, Srinivas. 514/49; 514/269 514/738 A61K031/7115 A61K031/513 A61K031/047.
14. <u>20020058034</u> . 12 Jul 01. 16 May 02. Inhibition of differentiation of cytotoxic T-cells by P-selectin ligand ( <u>PSGL</u> ) antagonists. Manjunath, Narasimhaswamy, et al. 424/144.1; 514/12 514/54 A61K039/395 A61K038/17 A61K031/726.
☐ 15. <u>20020045202</u> . 28 Feb 01. 18 Apr 02. Novel core 2 beta-1,6-N-acetylglycosaminyltransferase gene. Korczak, Bozena, et al. 435/15; 435/193 435/252.3 435/320.1 435/325 536/23.2 C12N009/10.
☐ 16. 20020040008. 18 Jun 01. 04 Apr 02. Method for treating and preventing atherosclerosis. Wagner, Denisa D., et al. 514/41; 424/130.1 514/54 514/8 A61K039/395 A61K031/715 A61K038/16.
☐ 17. <u>20020037840</u> . 23 Mar 01. 28 Mar 02. Novel <u>P-selectin glycoprotein ligand (PSGL-1)</u> binding protein and uses therefor. Lorenz, Meike, et al. 514/8; 435/325 435/6 435/69.1 530/395 536/23.5 C12Q001/68 A61K038/16 C07H021/04 C12P021/02 C12N005/06.
☐ 18. 20020031508. 17 May 01. 14 Mar 02. Methods for diagnosing and treating hemostatic disorders by modulating P-selectin activity. Wagner, Denisa D., et al. 424/94.63; 424/145.1 514/12 A61K038/48 A61K039/395 A61K038/17.
☐ 19. <u>20020025923</u> . 18 May 01. 28 Feb 02. Novel selection ligands. Rosen, Steven D., et al. 514/8 530/395 A61K038/17 C07K014/435.
Cenerate Collection Print

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Term	Documents
"P-SELECTIN GLYCOPROTEIN LIGAND"	0
PSGL\$ PSGL	0
PSGLB1	1
"PSGLB1/MIGG.SUB.2B"	
PSGLITSPNW	2
PSGLL	l
PSGLPLLPVL	<u>l</u>
PSGLSPSLCP	2
PSGLU	1
PSGL1	5
((PSGL\$ OR 'P-SELECTIN GLYCOPROTEIN LIGAND') AND (ARTERIOSCLERO\$ OR ATHEROSCLERO\$)).USPT,PGPB.	45

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Search Results - Record(s) 21 through 30 of 45 returned.
☐ 21. <u>20010036931</u> . 27 Apr 01. 01 Nov 01. Inhibition of cell-cell binding by lipid assemblies. Nagy, Jon O., et al. 514/53; A61K031/7016.
☐ 22. <u>6551618</u> . 23 Oct 98; 22 Apr 03. Compositions and methods for delivery of agents for neuronal regeneration and survival. Baird; Andrew, et al. 424/484; 424/468 424/469 424/486 435/320.1 435/455 435/91.4 514/44. A61K009/14 A61K048/00.
☐ 23. <u>6506382</u> . 29 Oct 01; 14 Jan 03. Method for inhibiting reperfusion injury using antibodies to P-selectin glycoprotein ligand. Cummings; Richard D., et al. 424/153.1; 424/130.1 424/141.1 424/143.1 424/144.1 424/173.1 530/387.1 530/388.1 530/388.2 530/388.2 530/388.7 530/389.1 530/389.6. A61K039/395 C07K016/28.
☐ 24. <u>6492332</u> . 11 Sep 00; 10 Dec 02. Irrigation solution and methods for inhibition of tumor cell adhesion, pain and inflammation. Demopulos; Gregory A., et al. 514/12; 514/217 514/226.2 514/25 514/254.06 514/259.1 514/263.1 514/266.1 514/280 514/288 514/317 514/327 514/353 514/356 514/397 514/413 514/415 514/509 514/619 514/654 514/680. A61K038/00 A61K031/70 A61K031/55 A61K031/54 A61K031/495 A61K031/505.
25. <u>6448083</u> . 26 Feb 99; 10 Sep 02. Receptor-mediated gene delivery using bacteriophage vectors. Larocca; David, et al. 435/456; 435/320.1. C12N015/64 C12N015/63.
☐ 26. 6395882. 03 Feb 99; 28 May 02. Selectin ligands. Rosen; Steven D., et al. 530/395; 530/350. C07K014/705.
☐ 27. 6380371. 13 Sep 99; 30 Apr 02. Endoglycan: a novel protein having selectin ligand and chemokine presentation activity. Sassetti; Christopher M., et al. 536/23.1; 530/350 530/380 536/23.5. C07H021/04 C07H001/00.
☐ 28. <u>6365715</u> . 01 Nov 99; 02 Apr 02. Human cardiac/brain tolloid-like protein. Arleth; Anthony J, et al. 530/350; 530/399. C07K014/435 C07K014/475.
☐ 29. <u>6309639</u> . 09 Aug 00; 30 Oct 01. Method for inhibiting an inflammatory response using antibodies to <u>P-selectin glycoprotein ligand</u> . Cummings; Richard D., et al. 424/143.1; 424/130.1 424/137.1 424/141.1 424/152.1 424/172.1 530/387.1 530/387.5 530/388.1 530/388.2 530/388.2 530/389.1 530/389.6. A61K039/395 C07K016/28.
☐ 30. <u>6299897</u> . 15 Nov 99; 09 Oct 01. Inhibition of selectin binding. Nagy; Jon O., et al. 424/443;

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536/55 536/55.1 536/55.2. A61K009/70 A61K031/715.

424/450 514/23 514/25 514/53 514/54 514/61 514/62 536/1.11 536/17.2 536/18.7 536/4.1 536/53

Print

Term	Documents
"P-SELECTIN GLYCOPROTEIN LIGAND"	C
PSGL\$	0
PSGL	87
PSGLB1	
"PSGLB1/MIGG.SUB.2B"	
PSGLITSPNW	2
PSGLL	1
PSGLPLLPVL	1
PSGLSPSLCP	2
PSGLU	1
PSGL1	5
((PSGL\$ OR 'P-SELECTIN GLYCOPROTEIN LIGAND') AND (ARTERIOSCLERO\$ OR ATHEROSCLERO\$)).USPT,PGPB.	45

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# Search Results - Record(s) 31 through 40 of 45 returned.

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34. <u>6177547</u> . 08 Dec 98; 23 Jan 01. Antibodies to <u>P-selectin glycoprotein ligand</u> . Cummings; Richard D., et al. 530/388.22; 530/387.1 530/387.7 530/388.1 530/388.2 530/389.1 530/389.6. C07K016/28.
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"PSGLB1/MIGG.SUB.2	2B"		1
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### Search Results - Record(s) 41 through 45 of 45 returned.

- $\bot$  41.  $\underline{5962422}$ . 28 Feb 97; 05 Oct 99. Inhibition of selectin binding. Nagy; Jon O., et al. 514/25; 435/7.1 435/7.2 514/42 514/53 514/54 514/61. A61K031/70 G01N033/53.
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Term	Documents
"P-SELECTIN GLYCOPROTEIN LIGAND"	0
PSGL\$	0
PSGL	87
PSGLB1	1
"PSGLB1/MIGG.SUB.2B"	1
PSGLITSPNW	2
PSGLL	1
PSGLPLLPVL	1
PSGLSPSLCP	
PSGLU	1
PSGL1	5
((PSGL\$ OR 'P-SELECTIN GLYCOPROTEIN LIGAND') AND (ARTERIOSCLERO\$ OR ATHEROSCLERO\$)).USPT,PGPB.	45

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Term	Documents
"P-SELECTIN GLYCOPROTEIN LIGAND"	0
PSGL\$	0
PSGL	20
PSGL-IG	1
PSGL-1	16
ARTERIOSCLERO\$	0
ARTERIOSCLERO	1
ARTERIOSCLEROESIS	1
ARTERIOSCLEROIS	1
ARTERIOSCLERORIS	2
ARTERIOSCLEROSES	19
((PSGL\$ OR 'P-SELECTIN GLYCOPROTEIN LIGAND') AND	
(ARTERIOSCLERO\$ OR	3
ATHEROSCLERO\$)).JPAB,EPAB,DWPI.	

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